

SEQUENCE LISTING

<110> Japan Science and Technology Agency

<120> METHOD FOR DETECTING GENE MUTATION AND KIT FOR DETECTING GENE
MUTATION

<130> 118097-002

<140> 10/599,101

<141> 2006-11-03

<150> PCT/JP05/06405

<151> 2005-03-18

<150> 2005-080703

<151> 2004-03-19

<160> 9

<170> PatentIn version 3.5

<210> 1

<211> 23

<212> DNA

<213> Artificial Sequence

<220>

<223> Artificially synthesized sequence

<400> 1

tctccgcaca cstctccca cac

23

<210> 2

<211> 11

<212> DNA

<213> Artificial Sequence

<220>

<223> Artificially synthesized sequence

<400> 2

gtgtgcggag a

11

<210> 3

<211> 11

<212> DNA

<213> Artificial Sequence

<220>

<223> Artificially synthesized sequence

<400> 3

gtgtggggag a

11

<210> 4

<211> 107

<212> DNA

<213> Artificial Sequence

<220>

<223> Artificially synthesized sequence

<220>
 <221> misc_feature
 <222> (75)..(75)
 <223> n is a, c, g, or t

<400> 4
 ctattgttgg atcatattcg tccacaaaaat gattctgaat tagctgtatc gtcaaggcac 60
 tcttgctac gccancagct ccaactacca caagttata ttcagtc 107

<210> 5
 <211> 15
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Artificially synthesized sequence

<400> 5
 tggcgtaggc aagag 15

<210> 6
 <211> 15
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Artificially synthesized sequence

<400> 6
 tggtagttgg agctg 15

<210> 7
 <211> 23
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Artificially synthesized sequence

<220>
 <221> misc_feature
 <222> (12)..(12)
 <223> n is a, c, g, or t

<400> 7
 tctccgcaca cntctccgca cac 23

<210> 8
 <211> 20
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Artificially synthesized primer sequence

<400> 8
 gactgaatat aaacttgg 20

<210> 9
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Artificially synthesized primer sequence

<400> 9
ctattgttgg atcatattcg

20